

## 2. WTG Books

*Table C: WTG Book*

<b>1</b>	<b>WTG Foundation Material Receiving Inspections</b>
1a	FR-1 Template Ring Receiving Inspection
1b	FR-2 Embedment Ring Receiving Inspection
1c	FR-3 Anchor Bolt and Hardware Receiving Inspection
1d	FR-4 Pedestal Form Receiving Inspection
1e	FR-6 Anchor Bolt Cage Data
<b>2</b>	<b>WTG Foundation Documents</b>
2a	F-1 Foundation Excavation Inspection
2b	Third Party Subgrade Acceptance Report
2c	F-2 Mud Mat Inspection
2d	F-3 Bottom Mat Inspection
2e	F-4 Anchor Bolt Cage Inspection
2f	F-5 Top Mat Inspection
2g	F-6 Pedestal Rebar and Conduit Pre-Pour Inspection
2h	F-7 Pre-Pour and Form Inspection
2i	F-8 Concrete Placement Inspection
2j	Third Party Concrete Field Test Summary Report
2k	Third Party Concrete Break Results
2l	F-9 Foundation Grounding and Pre-Backfill Inspection
2m	F-10 Foundation Backfill Inspection
2n	Third Party Foundation Backfill Compaction Results
2o	Foundation Ground Grid Performance Test Results
<b>3</b>	<b>WTG Foundation Material Certificates</b>
3a	Reinforcing Steel Mill Certificates
3b	Anchor Bolt Mill Certificates
3c	Embedment Ring Mill Certificate
3d	Mud Mat Concrete Tickets
3e	Foundation Concrete Tickets

## 2. WTG Books

(continued)

*Table C: WTG Books (continued)*

<b>4 WTG Component Receiving Documents</b>	
4a	R-1 Power Unit Receiving Inspection
4b	R-2 Tower Section Receiving Inspection (Base)
4c	R-2 Tower Section Receiving Inspection (Mid)
4d	R-2 Tower Section Receiving Inspection (Top)
4e	R-3 Nacelle Receiving Inspection
4f	R-4 Hub Receiving Inspection
4g	R-5 Blade Receiving Inspection (1)
4h	R-5 Blade Receiving Inspection (2)
4i	R-5 Blade Receiving Inspection (3)
<b>5 WTG Installation Documents</b>	
5a	E-1 Mounting of Power Unit
5b	E-2 Base Erection Inspection
5c	E-3 Grout Placement Inspection
5d	Third Party Grout Break Results
5e	E-4 Base Tensioning and 10% Inspection
5f	E-5 Mid Erection Inspection
5g	E-6 Top Erection Inspection
5h	E-7 Nacelle Prep Inspection
5i	E-8 Nacelle Pre-Lift Inspection
5j	E-9 Nacelle Erection Inspection
5k	E-10 Rotor Assembly Inspection
5l	E-11 Blade to Hub Tensioning and 10% Inspection
5m	E-12 Rotor Erection Inspection
5n	E-13 WTG Torque Form
5o	E-14 WTG 10% Inspection
5p	FAA Lights Manual, If Applicable
5q	Fall Arrest System Manual/Checklist, If Applicable
5r	Climb Assist Commissioning/Inspection Report, If Applicable
<b>6 Completion Certificates</b>	
6a	Foundation Completion Certificate
6b	Turbine Supplier Installation Checklist
6c	Walk Down Punch List
6d	WTG Mechanical Completion

### 3. Collection (Feeder) Book

*Table D: Collection (Feeder) Book*

<b>Feeder (A)</b>	
A1	Cable Installation Summary
	CS-9 Cable Installation Inspections
A2	Junction/Splice Box Log
	CS-11 Junction Box Inspections
A3	Cable Splice Log
	CS-12 Cable Splice Inspection
A4	Fiber Splice Log
	CS-15 Fiber Splice Inspections
A5	Directional Bore
	CS-16 Directional Boring Inspections
<b>Feeder (B)</b>	
B1	Cable Installation Summary
	CS-9 Cable Installation Inspections
B2	Junction/Splice Box Log
	CS-11 Junction Box Inspections
B3	Cable Splice Log
	CS-12 Cable Splice Inspection
B4	Fiber Splice Log
	CS-15 Fiber Splice Inspections
B5	Directional Bore
	CS-16 Directional Boring Inspections
	Continued as applicable for the number of Feeders